

WEST Search History

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DATE: Thursday, June 29, 2006

Hide?	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L48	L47 and browser	7
<input type="checkbox"/>	L47	L46 and extract\$3	7
<input type="checkbox"/>	L46	L45 and index\$3	15
<input type="checkbox"/>	L45	L44 and display\$3	29
<input type="checkbox"/>	L44	(meta near5 tag\$1) and (web near5 page\$1) and @py<=2000	30
<input type="checkbox"/>	L43	L42 and (index\$3 near5 keyword\$1)	4
<input type="checkbox"/>	L42	(meta near5 data) and url\$1 and (web near5 page\$1) and display\$3 and @py<=2000	51
<input type="checkbox"/>	L41	(meta near5 tag\$1) and (predetermin\$3 near5 field\$1) and url\$1 and display\$3 and @py<=2000	0
<input type="checkbox"/>	L40	L38 and (meta near5 link\$1)	1
<input type="checkbox"/>	L39	L38 and (meta near5 tag\$1)	0
<input type="checkbox"/>	L38	(display\$3 and web and page\$1).ti. and @py<=2000	107
<input type="checkbox"/>	L37	L36 and (tag\$1 near5 field\$1)	3
<input type="checkbox"/>	L36	L35 and (html near5 data)	8
<input type="checkbox"/>	L35	L34 and (web near5 page\$1)	11
<input type="checkbox"/>	L34	(meta near5 tag\$1) same (display\$3) and @py<=2000	17
	<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L33	US-6999959-B1.did.	1
<input type="checkbox"/>	L32	US-6999959-B1.did.	1
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L31	(meta and display\$3 and search\$3).ti. and @py<=2000	3
<input type="checkbox"/>	L30	(meta and display\$3 and keyword\$1).ti. and @py<=2000	0
<input type="checkbox"/>	L29	(meta and display\$3 and web).ti. and @py<=2000	0
<input type="checkbox"/>	L28	(meta and display\$3 and web and page\$1).ti. and @py<=2000	0
<input type="checkbox"/>	L27	L26 and keyword\$1 and index\$3	5
<input type="checkbox"/>	L26	(meta near5 tag\$1) and url\$1 and display\$3 and @py<=2000	29
<input type="checkbox"/>	L25	L23 and (display\$3 near5 (web page\$1))	1
<input type="checkbox"/>	L24	L23 and (display\$3 near5 (web page\$1))	0
<input type="checkbox"/>	L23	L22 and (index\$3 near5 keyword\$1)	14
<input type="checkbox"/>	L22	(display\$3 and url\$1 and index\$1 and meta and tag\$1) and @py<=2000	70

<input type="checkbox"/>	L21	(display\$3 and url\$1 and index\$1).ti. and @py<=2000	0
<input type="checkbox"/>	L20	(meta near5 tag\$1) and field\$1 and (web near5 page\$1) and url\$1 and display\$3 and index\$3 and keyword\$1 and @py<=2000	5
<input type="checkbox"/>	L19	(meta tag\$1) same (web near5 page\$1) and keyword\$1 and index\$1 and @py<=2000	1
<input type="checkbox"/>	L18	L17 and index\$3	3
<input type="checkbox"/>	L17	(display\$3 same (meta near5 tag\$1)) and (web near5 page\$1) and @py<=2000	11
<input type="checkbox"/>	L16	L15 and index\$3	3
<input type="checkbox"/>	L15	(predetermin\$2 same (meta adj tag\$1)) and (web near5 page\$1) and display\$3 and @py<=2000	3
<input type="checkbox"/>	L14	(predetermin\$2 near5 meta adj tag\$1) and (web near5 page\$1) and display\$3 and @py<=2000	0
<input type="checkbox"/>	L13	(predetermin\$2 near5 meta adjtag\$1) and (web near5 page\$1) and display\$3 and @py<=2000	0
<input type="checkbox"/>	L12	L11 and index\$3	2
<input type="checkbox"/>	L11	(display\$3 near5 meta\$tag\$1) and (web near5 page\$1) and @py<=2000	2
<input type="checkbox"/>	L10	((web pages) same (meta tag\$1)) and (predetermin\$2 near5 field\$1) and display\$3 and keyword\$1 and index\$3 and @py<=2000	0
<input type="checkbox"/>	L9	(web near5 page\$1) same (extract\$3 near5 keyword\$1) and (index\$3 near5 keyword\$1) and @py<=2000	3
<input type="checkbox"/>	L8	L7 and (index\$3 near5 keyword\$1)	9
<input type="checkbox"/>	L7	(brows\$3 near5 data) and (web near5 data) and @py<=2000	607
<input type="checkbox"/>	L6	l4 and (html near5 keyword\$1)	2
<input type="checkbox"/>	L5	L4 and (keyword\$1 near5 'web page')	2
<input type="checkbox"/>	L4	L3 and (index\$3 near5 data)	87
<input type="checkbox"/>	L3	('web page' near5 data) and @py<=2000	635
<input type="checkbox"/>	L2	L1 and (extract\$3 near5 keyword\$1)	3
<input type="checkbox"/>	L1	'web page data' and @py<=2000	105

END OF SEARCH HISTORY

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	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L13	L12 and display\$3	3
<input type="checkbox"/>	L12	L11 and index\$3 and keyword\$1	3
<input type="checkbox"/>	L11	(sav\$3 near5 html) and (sav\$3 near5 url\$1) and @py<=2000	10
<input type="checkbox"/>	L10	(sav\$3 near5 html) and (sav\$3 near5 url\$1) and @py<=2000	0
<input type="checkbox"/>	L9	L8 and (index\$3 near5 data)	1
<input type="checkbox"/>	L8	L7 and (sav\$3 near5 data)	5
<input type="checkbox"/>	L7	(saving near5 (web page\$1)) and @py<=2000	20
<input type="checkbox"/>	L6	L4 and index\$3	1
<input type="checkbox"/>	L5	L4 and keyword\$1	0
<input type="checkbox"/>	L4	'saving web page' and @py<=2000	3
<input type="checkbox"/>	L3	(saving near5 (web page\$1)) same knowledge and @py<=2000	1
<input type="checkbox"/>	L2	(saving near5 (web page\$1)) same rule\$1 and @py<=2000	0
<input type="checkbox"/>	L1	(saving near5 (web page\$1)) same condition\$1 and @py<=2000	0

END OF SEARCH HISTORY

RESULT LIST

Approximately **179** results found in the Worldwide database for:
html in the title AND **data** in the title or abstract
 (Results are sorted by date of upload in database)

- 1 USAGE CONSCIOUSNESS IN HTTP/HTML FOR REDUCING UNUSED DATA FLOW ACROSS A NETWORK**
 Inventor: MUTHUKRISHNAN SANKARA SUBBIAH (US); Applicant: IBM (US); IBM UK (GB); (+4)
 RAMANATHAN SRIRAM (IN); (+2)
 EC: H04L12/56D5 IPC: **H04L12/56; H04L29/06; H04L29/08** (+3)
 Publication info: **WO2006063875** - 2006-06-22
- 2 Methods for fast HTML rendering**
 Inventor: XU GUOHONG (US) Applicant: EMBEDDED INTERNET SOLUTIONS IN (US)
 EC: IPC: **G06F9/00; G06F9/00**
 Publication info: **US7065704** - 2006-06-20
- 3 Method for processing HTTP requests and HTML pages transmitted or received by a navigator to or from at least one web server, and associated server**
 Inventor: LAFORGE JEROME (FR); DESCHREVEL JEAN- Applicant:
 PIERRE (FR); (+1)
 EC: G06F17/30W9 IPC: **G06F15/173; G06F15/16**
 Publication info: **US2006123109** - 2006-06-08
- 4 HTML DRIVEN EMBEDDED CONTROLLER**
 Inventor: LEHMAN DELMAR EUGENE (US); THRUSH Applicant: YORK INT CORP (US); LEHMAN DELMAR
 DENNIS R (US) EUGENE (US); (+1)
 EC: G05B19/042S; G05B19/418N2 IPC: (IPC1-7): G05B23/02; G05B19/042; G05B19/418
 Publication info: **WO2006019909** - 2006-02-23
- 5 HTML FILE PROCESSING METHOD AND PROGRAM**
 Inventor: AWAMOTO YASUHIKO; SASAKI HISAO Applicant: FUJITSU LTD
 EC: G06F17/24R IPC: **G06F13/00; G06F3/048; G06F12/00** (+5)
 Publication info: **JP2006004136** - 2006-01-05
- 6 Method and system for SGML-to-HTML migration to XML-based system**
 Inventor: MAKELY GARY R (US); ANDERSON CARL T Applicant: IBM (US)
 (US); (+3)
 EC: IPC: **G06F17/00; G06F17/00**
 Publication info: **US6996776** - 2006-02-07
- 7 HTML driven embedded controller**
 Inventor: LEHMAN DELMAR E (US); THRUSH DENNIS R Applicant:
 (US)
 EC: IPC: **G05B15/00; G01M1/38; G05B13/00** (+7)
 Publication info: **US2006015195** - 2006-01-19
- 8 HTML FILE PROCESSING METHOD AND PROGRAM**
 Inventor: AWAMOTO YASUHIKO; SASAKI HISAO; (+1) Applicant: FUJITSU LTD
 EC: IPC: **G06F7/00; G06F12/00; G06F13/00** (+5)
 Publication info: **JP2005327154** - 2005-11-24
- 9 Method of creating, processing and storing HTML documents**
 Inventor: CHENG KAI M (CN) Applicant:
 EC: IPC: **G06F17/00; G06F17/00; (IPC1-7): G06F17/00**
 Publication info: **US2005268222** - 2005-12-01
- 10 Systems and methods for identifying and extracting data from HTML pages**
 Inventor: MANBER UDI (US); LU QI (US) Applicant: YAHOO INC (US)

EC: G06F17/30W1

IPC: **G06F17/00; G06F17/30; G06F17/00** (+2)

Publication info: **US2005273706** - 2005-12-08

Data supplied from the **esp@cenet** database - Worldwide

RESULT LIST

Approximately **179** results found in the Worldwide database for:
html in the title AND **data** in the title or abstract
 (Results are sorted by date of upload in database)

- 11 String template pages for generating HTML document**
 Inventor: GOLDBERG MATTHEW A (US) Applicant: MICROSOFT CORP (US)
 EC: IPC: **G06F17/00; G06F17/00; (IPC1-7): G06F17/00**
 Publication info: **US2005235200** - 2005-10-20
- 12 Method of facilitating transformation of HTML form data into XML objects by using XML path information in the form variable names**
 Inventor: CHOATE ERIC P (US) Applicant: KAGI CORP (US)
 EC: G06F17/22M; G06F17/24F; (+2) IPC: **G06F17/00; G06F17/00; (IPC1-7): G06F17/60**
 Publication info: **EP1574981** - 2005-09-14
- 13 GENERATING HYPERLINKS AND ANCHOR TEXT IN HTML AND NON-HTML DOCUMENTS**
 Inventor: MITTAL VIBHU (US) Applicant: GOOGLE INC (US); MITTAL VIBHU (US)
 EC: G06F17/30G4; G06F17/30W7 IPC: **G06F17/27; G06F17/30; G06F17/27 (+3)**
 Publication info: **WO2005066834** - 2005-07-21
- 14 String template pages for generating HTML document**
 Inventor: GOLDBERG MATTHEW A (US) Applicant: MICROSOFT CORP (US)
 EC: IPC: **G06F17/00; G06F17/00; (IPC1-7): G06F17/00**
 Publication info: **US2005091583** - 2005-04-28
- 15 Method for redirecting the source of a data object displayed in an HTML document**
 Inventor: GAUTHIER MATTHEW CHARLES (US); Applicant: MICROSOFT CORP (US)
 HAWKING ROBERT (US); (+4)
 EC: G06F17/30W7S IPC: **G06F17/30; G06F17/30; (IPC1-7): G06F17/00**
 Publication info: **US2005060646** - 2005-03-17
- 16 Data conversion from HTML to XML in a tree structure**
 Inventor: WALDORF JERRY A (US); LU YAN BING (US); Applicant:
 (+1)
 EC: IPC: **G06F15/16; G06F15/16; (IPC1-7): G06F15/16**
 Publication info: **US2005198394** - 2005-09-08
- 17 Method and apparatus for displaying HTML and video simultaneously**
 Inventor: GOLDMAN PHILLIP Y (US) Applicant:
 EC: H04N5/445M IPC: **H04N5/445; H04N5/445; (IPC1-7): H04N5/445**
 Publication info: **US2005044571** - 2005-02-24
- 18 SYSTEM AND METHOD FOR GENERATING HTML BASED ON COMMON XSLT**
 Inventor: LEE PATRICK R (US); CHEN SHYHSHIUN Applicant: COMPUTER ASS THINK INC (US); LEE
 (US); (+2) PATRICK R (US); (+3)
 EC: G06F17/22M; G06F17/22T2 IPC: **G06F17/22; G06F17/22; (IPC1-7): G06F17/21**
 Publication info: **WO2005008518** - 2005-01-27
- 19 System and method for generating HTML based on common XSLT**
 Inventor: LEE PATRICK R (US); KUNG CHING-YI (US); Applicant:
 (+2)
 EC: G06F17/22M; G06F17/22T2 IPC: **G06F17/22; G06F17/22; (IPC1-7): G06F17/00**
 Publication info: **US2005120043** - 2005-06-02
- 20 Providing html-pages that define user interface elements by binding meta-data**
 Inventor: BENDER LOTHAR (DE); XIANG XU (DE); (+1) Applicant:

EC: G06F17/22T; G06F17/21F2; (+5)

IPC: **G06F17/21; G06F17/22; G06F17/30** (+9)

Publication Info: **US2004243932** - 2004-12-02

Data supplied from the **esp@cenet** database - Worldwide

RESULT LIST

17 results found in the Worldwide database for:

web and page in the title AND **acquiring** in the title or abstract

(Results are sorted by date of upload in database)

- 1 DEVICE, METHOD, AND PROGRAM FOR MERGING AND DISPLAYING WEB PAGE INFORMATION, AND COMPUTER READABLE RECORDING MEDIUM RECORDED WITH ITS ROGRAM**
Inventor: KAWAI YUKIKO; TANAKA KATSUMI; (+1) **Applicant:** NAT INST OF INFORMATION & COMM
EC: **IPC:** **G06F3/00; G06F13/00; G06F17/30** (+6)
Publication info: **JP2005346609** - 2005-12-15
- 2 Electronic apparatus and Web page generating method**
Inventor: TAKAHASHI SEIJI (JP) **Applicant:**
EC: G06F17/30W7L **IPC:** **G06F17/30; G06F17/30; (IPC1-7): G06F17/00**
Publication info: **US2005022120** - 2005-01-27
- 3 METHOD AND APPARATUS FOR WEB PAGE DISPLAY PROCESSING**
Inventor: TAKEUCHI AKIRA **Applicant:** SONY CORP
EC: **IPC:** **G06F13/00; G06F13/00; (IPC1-7): G06F13/00**
Publication info: **JP2005234955** - 2005-09-02
- 4 METHOD FOR ACCESSING WEB PAGE ALLOWING PURCHASE OF CONSUMABLES, AND ITS PROGRAM AND PRINTER HOST**
Inventor: OKADA HIROSHI; YOSHINO MASUMI **Applicant:** SEIKO EPSON CORP
EC: B41J2/175C7E; B41J2/175L; (+2) **IPC:** **B41J2/175; G06F9/445; G06Q30/00** (+7)
Publication info: **JP2004206678** - 2004-07-22
- 5 WEB PAGE RELEASE SERVER DEVICE, INFORMATION PROVISION METHOD USING HOME PAGE, AND PROGRAM FOR SERVER DEVICE**
Inventor: OKAWA TATSUYOSHI **Applicant:** SSI CORP; EASENET INC
EC: **IPC:** **G06F13/00; G06F13/00; (IPC1-7): G06F13/00**
Publication info: **JP2004355338** - 2004-12-16
- 6 SERVER DEVICE FOR WEB PAGE UNITARY MANAGEMENT SYSTEM, INFORMATION PROVISION METHOD USING HOME PAGE, AND PROGRAM FOR SERVER DEVICE**
Inventor: OKAWA TATSUYOSHI **Applicant:** SSI CORP; EASENET INC
EC: **IPC:** **G06F13/00; G06F13/00; (IPC1-7): G06F13/00**
Publication info: **JP2004355335** - 2004-12-16
- 7 WEB PAGE UPDATE NOTIFICATION DEVICE**
Inventor: ITO SHIRO **Applicant:** CANON KK
EC: **IPC:** **G06F12/00; G06F13/00; G06F12/00** (+3)
Publication info: **JP2004199596** - 2004-07-15
- 8 DOCUMENT OUTPUT DEVICE, AND METHOD OF COMPOSING STATIC WEB PAGE USED FOR THE DEVICE**
Inventor: OUCHI NORIYUKI; KATO MASAKI; (+1) **Applicant:** JAPAN KK E
EC: **IPC:** **G06F17/30; G06F17/30; (IPC1-7): G06F17/30**
Publication info: **JP2003114891** - 2003-04-18
- 9 METHOD AND SYSTEM FOR ACQUIRING COMMUNICATION ENVIRONMENT OF CUSTOMER TERMINAL IN SERVICE FOR PROVIDING DEDICATED WEB PAGE TO TERMINAL OF SPECIFIC CUSTOMER**
Inventor: NASHIMOTO HIROYUKI; SUGANO SUSUMU; (+1) **Applicant:** BANK OF TOKYO MITSUBISHI LTD
EC: **IPC:** **G06F12/00; G06F12/14; G06F12/00** (+3)

Publication Info: **JP2003085031** - 2003-03-20

10 WEB PAGE BROWSING PROGRAM

Inventor: SEITOKU NORIO

Applicant: LEXI KK

EC:

IPC: **G06F3/00; G06F13/00; G06F17/30** (+6)

Publication Info: **JP2002342377** - 2002-11-29

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RESULT LIST

17 results found in the Worldwide database for:

web and page in the title AND **acquiring** in the title or abstract

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11 RELATED WEB PAGE PRESENTING SYSTEM**Inventor:** KIREGAWA MASARU; TOYODA MASASHI**Applicant:** FOUNDATION FOR THE PROMOTION O**EC:****IPC:** G06F13/00; G06F17/30; G06F13/00 (+3)**Publication info:** JP2002304393 - 2002-10-18**12 SERVER APPARATUS FOR HOME PAGE, PROGRAM FOR EXECUTING BY COMPUTER AND ACQUIRING METHOD FOR WEB DOCUMENT****Inventor:** NAKATANI TOMOFUMI; ICHIMURA KATSUMOTO; (+2)**Applicant:** RICOH KK**EC:****IPC:** G06F13/00; G06F17/30; G06F13/00 (+3)**Publication info:** JP2002297473 - 2002-10-11**13 DEVICE AND METHOD FOR DISPLAYING WEB PAGE, AND DEVICE FOR GENERATING DATA FOR WEB PAGE****Inventor:** HIRAMOTO MASAO; UEKI TAKAHIDE**Applicant:** MATSUSHITA ELECTRIC IND CO LTD**EC:****IPC:** G06F3/00; G06F3/14; G06F12/00 (+15)**Publication info:** JP2002215446 - 2002-08-02**14 Document production system for capturing web page content****Inventor:** SIMCHIK ANDREW D (US); PERRY THOMAS J (US); (+1)**Applicant:** XEROX CORP (US)**EC:** G06F17/30W9**IPC:** G06F17/30; G06F17/30; (IPC1-7): G06F17/30**Publication info:** EP1103903 - 2001-05-30**15 WEB PAGE CONCEPT MANAGEMENT DEVICE AND WEB PAGE CONCEPT MANAGEMENT METHOD****Inventor:** UEMATSU NAOYA**Applicant:** JUST SYST CORP**EC:****IPC:** G06F13/00; G06F17/30; G06F13/00 (+3)**Publication info:** JP2002049643 - 2002-02-15**16 WEB PAGE ACQUISITION SERVICE SYSTEM, PROVIDER, WEB PAGE ACQUIRING METHOD, STORAGE MEDIUM, AND PROGRAM TRANSMITTING DEVICE****Inventor:** SEKI DAISHIN; NAKAMURA YUICHI**Applicant:** IBM**EC:** G06F17/30W9C; H04L29/08A7**IPC:** G06F17/30; H04L29/08; G06F17/30 (+3)**Publication info:** JP2001282609 - 2001-10-12**17 APPLICATION INTERFACE FOR INTERNET BROWSER BASE AND GENERATING METHOD FOR INTERFACE WEB PAGE****Inventor:** BRUCE VOTIPKA; JANIS G RYLES**Applicant:** HEWLETT PACKARD CO**EC:****IPC:** G06F3/00; G06F13/00; G06F3/00 (+3)**Publication info:** JP2000057080 - 2000-02-25

Data supplied from the esp@cenet database - Worldwide

RESULT LIST

12 results found in the Worldwide database for:
web and pages in the title AND **keywords** in the title or abstract
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- 1 SYSTEM, METHOD AND APPARATUS FOR SELECTING, DISPLAYING, MANAGING, TRACKING AND TRANSFERRING ACCESS TO CONTENT OF WEB PAGES AND OTHER SOURCES**
Inventor: KRZANOWSKI DEREK (US) Applicant: AMPLIFY LLC (US); KRZANOWSKI DEREK (US)
EC: IPC: **G06F3/00; G11B27/00; G06F3/00** (+1)
Publication info: **WO2005104759** - 2005-11-10
- 2 System, method and apparatus for selecting, displaying, managing, tracking and transferring access to content of web pages and other sources**
Inventor: GOLDSTEIN ERIC (US); MACHESKY RALPH E (US); (+1) Applicant:
EC: IPC: **G06F15/16; G06F15/16; (IPC1-7): G06F15/16**
Publication info: **US2005131992** - 2005-06-16
- 3 SYSTEM, METHOD AND APPARATUS FOR SELECTING, DISPLAYING, MANAGING, TRACKING AND TRANSFERRING ACCESS TO CONTENT OF WEB PAGES AND OTHER SOURCES**
Inventor: GOLDSTEIN ERIC; BABINEAU MATTHEW; (+3) Applicant: AMPLIFY LLC (US)
EC: IPC: **G06F1/00; G06F3/14; G06F17/00** (+7)
Publication info: **WO2004029780** - 2004-04-08
- 4 METHOD OF ELECTRONIC DATA SYNCHRONIZATION**
Inventor: RICHARDSON-CAUTHERY DAVID SIMO (EE); JURJEVS ARMANDS (LV) Applicant: RICHARDSON-CAUTHERY DAVID SIMO (EE); JURJEVS ARMANDS (LV)
EC: G06F17/30W7 IPC: **G06F17/30; G06F17/30; (IPC1-7): G06F17/30**
Publication info: **WO2004021219** - 2004-03-11
- 5 System, method and apparatus for selecting, displaying, managing, tracking and transferring access to content of web pages and other sources**
Inventor: GOLDSTEIN ERIC (US); MACHESKY RALPH E (US); (+3) Applicant:
EC: IPC: **G06F15/00; G06F15/00; (IPC1-7): G06F15/00**
Publication info: **US2003221167** - 2003-11-27
- 6 SYSTEM, METHOD AND APPARATUS FOR SELECTING, DISPLAYING, MANAGING, TRACKING AND TRANSFERRING ACCESS TO CONTENT OF WEB PAGES AND OTHER SOURCES**
Inventor: GOLDSTEIN ERIC (US); MACHESKY RALPH E (US); (+3) Applicant: SELL IT 3D LLC (US); GOLDSTEIN ERIC (US); (+4)
EC: IPC: **G06F15/00; G06F15/00; (IPC1-7): G06F15/00**
Publication info: **WO02086739** - 2002-10-31
- 7 Method & system for managing web pages, and telecommunications via multilingual keywords and domains**
Inventor: KAM DAVID M (CA) Applicant:
EC: G06F17/30W1; G10L15/26A IPC: **G06F17/30; G06F17/30; (IPC1-7): G10L15/04** (+2)
Publication info: **US2003191647** - 2003-10-09
- 8 System and method for storage space optimized memorization and generation of web pages**
Inventor: FAIST FRIDOLIN (DE); GROS THOMAS (DE) Applicant:
EC: IPC: **G05B19/418; G06F15/00; G06F17/30** (+4)

Publication info: **US2002169804** - 2002-11-14

9 Preemptive downloading and highlighting of web pages with terms indirectly associated with user interest keywords

Inventor: HAMILTON RICK ALLEN (US); LIPTON STEVEN Applicant: IBM (US)

JAY (US)

EC: G06F17/30W9C

IPC: **G06F17/30; G06F17/30**; (IPC1-7): G06F15/00

Publication info: **US2003023629** - 2003-01-30

10 DEVICE ENABLING RAPID READING AND ACCESSING OF WEB PAGES

Inventor: KASSAN PETER (US)

Applicant: KASSAN PETER (US)

EC: G06F17/30W5B

IPC: **G06F17/30; G06F17/30**; (IPC1-7): G06F17/00

Publication info: **WO0122262** - 2001-03-29

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RESULT LIST

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**11 A TEXT SEARCHING SYSTEM FOR SEARCHING WEB PAGES
ACCORDING TO A KEYWORD AND CLASSIFICATION DATA PROVIDED
BY A USER**

Inventor: CHAO KUO-JEN (TW)

Applicant: TORNADO TECHNOLOGIES CO LTD (TW)

EC: G06F17/30W1

IPC: **G06F17/30; G06F17/30;** (IPC1-7): G06F17/30

Publication info: **CA2272983** - 2000-11-20

**12 Search system and method for providing a fulltext search over web
pages of world wide web servers**

Inventor: CHAO KUO-JEN (TW)

Applicant: SOLAR INFORMATION CO LTD (TW)

EC: G06F17/30W1

IPC: **G06F17/30; G06F17/30;** (IPC1-7): G06F17/30

Publication info: **EP0981097** - 2000-02-23

Data supplied from the **esp@cenet** database - Worldwide

 PALM IntranetApplication Number IDS Flag Clearance for Application 

Content	Mailroom Date	Entry Number	IDS Review	Reviewer
M844	04-11-2002	8	<input checked="" type="checkbox"/>	04-18-2002 10:55:38 dwendamagegeh
M844	12-08-2003	12	<input checked="" type="checkbox"/>	12-22-2003 13:27:39 awhite2
M844	08-28-2003	13	<input checked="" type="checkbox"/>	01-21-2004 07:55:01 mleigh
M844	03-08-2005	37	<input checked="" type="checkbox"/>	03-24-2005 15:51:00 bhilliard
M844	03-27-2006	51	<input checked="" type="checkbox"/>	04-12-2006 10:34:19 awhite2